

WHAT IS CLAIMED IS:

1. A cleaning device for kitchen ventilator having a water tank
of a spray pump device disposed inside of the kitchen ventilator and
having a spray nozzle connected with the water tank for spraying water
5 on the fan blades of the ventilator;

the water tank provided with a heating apparatus for heating up
the water inside of the water tank into hot water or vapor, and then
spraying the hot water or vapor on the fan blades of the kitchen ventilator.

2. The cleaning device for kitchen ventilator as claimed in claim
10 1, wherein the water tank is provided at its top surface with an outlet, and
a valve is disposed on the outlet, inside of the water tank is provided with
the heating apparatus which serves for heating up the water into hot
water or vapor, and then the hot water or vapor is sprayed to clean the
kitchen ventilator under the control of the valve.

15 3. The cleaning device for kitchen ventilator as claimed in claim
1, wherein at a side of the water tank is defined with an outlet, and a
valve is disposed on the outlet, at the outer surface of the water tank is
defined with a heating apparatus which has a pipe for connecting with
the water inside of the water tank, so as to heat up the water into hot
20 water or vapor, and then the hot water or vapor is sprayed to clean the
kitchen ventilator under the control of the valve.

4. The cleaning device for kitchen ventilator as claimed in claim
1, wherein the valve is a mechanical valve.

5. The cleaning device for kitchen ventilator as claimed in claim 1, wherein the valve is an electronic valve.

6. The cleaning device for kitchen ventilator as claimed in claims 2 or 3, wherein the heating apparatus is interiorly provided with a
5 temperature controller for controlling it to heat up the water into hot water or vapor.